<table>
<thead>
<tr>
<th>Stage 1</th>
<th>Stage 2</th>
<th>Stage 3</th>
<th>Stage 4</th>
<th>Stage 5</th>
<th>Stage 6</th>
<th>Stage 7</th>
<th>Stage 8</th>
<th>Stage 9</th>
<th>Stage 10</th>
</tr>
</thead>
<tbody>
<tr>
<td>33130</td>
<td>Math Mod 1</td>
<td>33230</td>
<td>Math Mod 2</td>
<td>48240</td>
<td>Design &amp; Innovation</td>
<td>48007</td>
<td>Environmental Analysis</td>
<td>48260</td>
<td>Proposal Process</td>
</tr>
<tr>
<td>Core</td>
<td>Core</td>
<td>Core</td>
<td>Core</td>
<td>Core</td>
<td>Core</td>
<td>Core</td>
<td>Core</td>
<td>Core</td>
<td>Core</td>
</tr>
</tbody>
</table>

### Notes:
- **Credit Points**:
  - The total credit points required for the course are 144.
- **Academic Requisites**: Subjects and/or credit points that must be completed prior to the commencement of this subject.
- **Availability**: If a subject has a blank availability, it can run in either semester. Check the UTS Timetable for specific availability.

---

**Core** - Core Subject
**EPP** - Engineering Practice Program
**MAJ** - Subject within the major

---

**Subject Name**
- **Subject Number**: 48016
- **Capstone A**: 6
- **Course Component Key**: MAJ
- **Availability**: If blank, subject may run in either semester. Check the UTS Timetable.
- **Credit Points**:
  - 120 CP
  - 60 CP

---

**Course Component**
- **Key**: MAJ
- **Course**: C09070v1 BE (Honours) BBus
- **Major**: Environmental Engineering

---

**UTS Timetable remains the definitive source on subject availability.**

Your study plan defines course requirements.

For further assistance, contact Student Centre at 1300 275 887.